## AMENDMENTS TO THE SPECIFICATION:

Please amend the specification at page 1, line 5 as follows:

Description BACKGROUND OF THE INVENTION

## 1. Field of the Invention

Please add the following heading to the specification at page 1, line 11:

## 2. Description of Related Art

Please add the following heading to the specification at page 1, line 30:

BRIEF SUMMARY OF THE INVENTION

Please add the following heading to the specification at page 5, line 29:

BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWINGS

Please add the following heading to the specification at page 6, line 22:

DETAILED DESCRIPTION OF THE INVENTION

Please amend the Abstract of the Disclosure as follows:

A process to Te encapsulate electronic modules in a manner which is substantially resistant to water diffusion yet is carried out at moderate temperatures below 300°C, preferably below 150°C is provided. The process forms, the invention provides a process for forming a housing for electronic modules, in particular sensors, integrated circuits and optoelectronic components. The process includes; comprising the steps of: providing a substrate (1), of which at least a first substrate side (1a) is to be encapsulated[[,]]; providing a vapor-deposition glass source (20),; arranging the first substrate side (1a) in such a manner with respect to the vapor-deposition glass source that the first substrate side (1a) can be vapor-coated; and vapor-coating the first substrate side with a glass layer (4).